ELSEVIER

Toxicology 168 (2001) 275

TOXICOLOGY

Author index of volume 168

Agrawal, R. **168**, 223
Anestis, D.K. **168**, 241

Ball, J.G. **168**, 241
Baltes, M.M. **168**, 159, 185
Beckmann, G. **168**, 139, 159, 185
Bepler, G. **168**, 259
Bochert, G. **168**, 139, 159
Brown, P.I. **168**, 241

Chen, L.-G. **168**, 231

Gericke, C. **168**, 139, 159, 185

Hanke, B. **168**, 139, 159, 185
Hartmann, J. **168**, 159
Hubbard, J.L. **168**, 241

Juodaitytė, J. **168**, 251

Kühl, K.-P. **168**, 159, 185

Makuška, R. **168**, 251
McBride, C.M. **168**, 259
Morgenstern, R. **168**, 251

Neubert, D. **168**, 139, 159, 185
Noe, O., II **168**, 241

Pamedytytė, V. **168**, 251
Paschke, T. **168**, 259

Radabaugh, T.R. **168**, 213
Rankin, G.O. **168**, 241
Rao, G.S. **168**, 223
Riefler, M. **168**, 259

Scherer, G. **168**, 259
Schuler-Metz, A. **168**, 259
Sharma, P.K. **168**, 223
Shukla, Y. **168**, 269
Sun, H. **168**, 241
Svensson, R. **168**, 251

Taneja, P. **168**, 269

Valentovic, M.A. **168**, 241
Vasken Aposhian, H. **168**, 213

Wang, C.-C. **168**, 231
Wildfang, E. **168**, 213
Wolz, L. **168**, 259

Yang, L.-L. **168**, 231

PII: S0300-483X(01)00526-1

ELSEVIER

Toxicology 168 (2001) 277–278

TOXICOLOGY

Subject index of volume 168

Acute effects; Toluene; Occupational exposure; Humans; Cross-sectional study; Field study **168**, 159

African-American; Human CYP2A6; Genetic Polymorphism; Genotyping method; PCR-RFLP; Allele frequency; Caucasian **168**, 259

Allele frequency; Human CYP2A6; Genetic Polymorphism; Genotyping method; PCR-RFLP; Caucasian; African-American **168**, 259

Ambient air concentrations (toluene); Toluene; Toluene levels (blood); Occupational exposure; Humans; Kinetics **168**, 139

Antimutagenic; Black tea; Dominant lethal mutation; Swiss albino mice **168**, 269

Apoptosis; *Gordonia axillaris* (Roxb.) Dietrich; Camelliin B; Macrocyclic hydrolyzable tannin; HeLa **168**, 231

Arsenic; Metabolism; Methyltransferase; Reductase; Primate; Liver **168**, 213

Benzene; Superoxide radical; Iron; Lipid peroxidation; DNA degradation **168**, 223

Black tea; Antimutagenic; Dominant lethal mutation; Swiss albino mice **168**, 269

Blood pressure; Toluene; Chronic effects; Humans; Clinical chemistry; Psycho-physiological examinations; Rotogravure printers; Occupational medicine **168**, 185

Camelliin B; *Gordonia axillaris* (Roxb.) Dietrich; Macrocyclic hydrolyzable tannin; Apoptosis; HeLa **168**, 231

Caucasian; Human CYP2A6; Genetic Polymorphism; Genotyping method; PCR-RFLP; Allele frequency; African-American **168**, 259

Chronic effects; Toluene; Humans; Blood pressure; Clinical chemistry; Psycho-physiological examinations; Rotogravure printers; Occupational medicine **168**, 185

Clinical chemistry; Toluene; Chronic effects; Humans; Blood pressure; Psycho-physiological examinations; Rotogravure printers; Occupational medicine **168**, 185

Cross-sectional study; Toluene; Acute effects; Occupational exposure; Humans; Field study **168**, 159

DNA degradation; Benzene; Superoxide radical; Iron; Lipid peroxidation **168**, 223

Dominant lethal mutation; Antimutagenic; Black tea; Swiss albino mice **168**, 269

Enzyme mimic; Surfactant; Meisenheimer complex; Glutathione-*S*-transferase; Nucleophilic aromatic substitution **168**, 251

Field study; Toluene; Acute effects; Occupational exposure; Humans; Cross-sectional study **168**, 159

Genetic Polymorphism; Human CYP2A6; Genotyping method; PCR-RFLP; Allele frequency; Caucasian; African-American **168**, 259

Genotyping method; Human CYP2A6; Genetic Polymorphism; PCR-RFLP; Allele frequency; Caucasian; African-American **168**, 259

Glutathione-*S*-transferase; Enzyme mimic; Surfactant; Meisenheimer complex; Nucleophilic aromatic substitution **168**, 251

***Gordonia axillaris* (Roxb.) Dietrich**; Camelliin B; Macrocyclic hydrolyzable tannin; Apoptosis; HeLa **168**, 231

HeLa; *Gordonia axillaris* (Roxb.) Dietrich; Camelliin B; Macrocyclic hydrolyzable tannin; Apoptosis **168**, 231

Human CYP2A6; Genetic Polymorphism; Genotyping method; PCR-RFLP; Allele frequency; Caucasian; African-American **168**, 259

Humans; Toluene; Acute effects; Occupational exposure; Cross-sectional study; Field study **168**, 159ffl

PII: S0300-483X(01)00527-3

Humans; Toluene; Ambient air concentrations (toluene); Toluene levels (blood); Occupational exposure; Kinetics **168**, 139

Humans; Toluene; Chronic effects; Blood pressure; Clinical chemistry; Psycho-physiological examinations; Rotogravure printers; Occupational medicine **168**, 185

Iron; Benzene; Superoxide radical; Lipid peroxidation; DNA degradation **168**, 223

Kinetics; Toluene; Ambient air concentrations (toluene); Toluene levels (blood); Occupational exposure; Humans **168**, 139

Lipid peroxidation; Benzene; Superoxide radical; Iron; DNA degradation **168**, 223

Liver; Arsenic; Metabolism; Methyltransferase; Reductase; Primate **168**, 213

Macrocyclic hydrolyzable tannin; *Gordonia axillaris* (Roxb.) Dietrich; Camelliin B; Apoptosis; HeLa **168**, 231

Meisenheimer complex; Enzyme mimic; Surfactant; Glutathione-*S*-transferase; Nucleophilic aromatic substitution **168**, 251

Metabolism; Arsenic; Methyltransferase; Reductase; Primate; Liver **168**, 213

Metabolites; Nephrotoxicity; Succinimides; Rats **168**, 241

Methyltransferase; Arsenic; Metabolism; Reductase; Primate; Liver **168**, 213

Nephrotoxicity; Succinimides; Metabolites; Rats **168**, 241

Nucleophilic aromatic substitution; Enzyme mimic; Surfactant; Meisenheimer complex; Glutathione-*S*-transferase **168**, 251

Occupational exposure; Toluene; Acute effects; Humans; Cross-sectional study; Field study **168**, 159

Occupational exposure; Toluene; Ambient air concentrations (toluene); Toluene levels (blood); Humans; Kinetics **168**, 139

Occupational medicine; Toluene; Chronic effects; Humans; Blood pressure; Clinical chemistry; Psycho-physiological examinations; Rotogravure printers **168**, 185

PCR-RFLP; Human CYP2A6; Genetic Polymorphism; Genotyping method; Allele frequency; Caucasian; African-American **168**, 259

Primate; Arsenic; Metabolism; Methyltransferase; Reductase; Liver **168**, 213

Psycho-physiological examinations; Toluene; Chronic effects; Humans; Blood pressure; Clinical chemistry; Rotogravure printers; Occupational medicine **168**, 185

Rats; Nephrotoxicity; Succinimides; Metabolites **168**, 241

Reductase; Arsenic; Metabolism; Methyltransferase; Primate; Liver **168**, 213

Rotogravure printers; Toluene; Chronic effects; Humans; Blood pressure; Clinical chemistry; Psycho-physiological examinations; Occupational medicine **168**, 185

Succinimides; Nephrotoxicity; Metabolites; Rats **168**, 241

Superoxide radical; Benzene; Iron; Lipid peroxidation; DNA degradation **168**, 223

Surfactant; Enzyme mimic; Meisenheimer complex; Glutathione-*S*-transferase; Nucleophilic aromatic substitution **168**, 251

Swiss albino mice; Antimutagenic; Black tea; Dominant lethal mutation **168**, 269

Toluene; Acute effects; Occupational exposure; Humans; Cross-sectional study; Field study **168**, 159

Toluene; Ambient air concentrations (toluene); Toluene levels (blood); Occupational exposure; Humans; Kinetics **168**, 139

Toluene; Chronic effects; Humans; Blood pressure; Clinical chemistry; Psycho-physiological examinations; Rotogravure printers; Occupational medicine **168**, 185

Toluene levels (blood); Toluene; Ambient air concentrations (toluene); Occupational exposure; Humans; Kinetics **168**, 139